

1/19

Figure 1

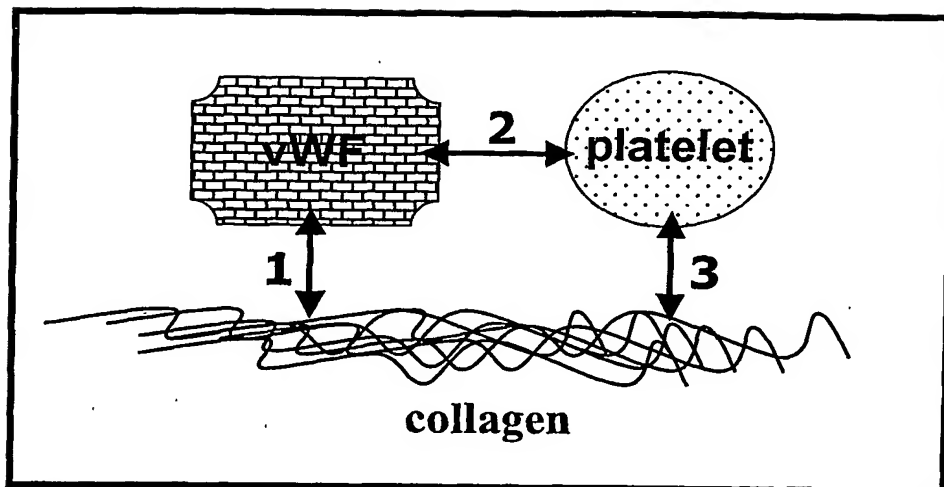
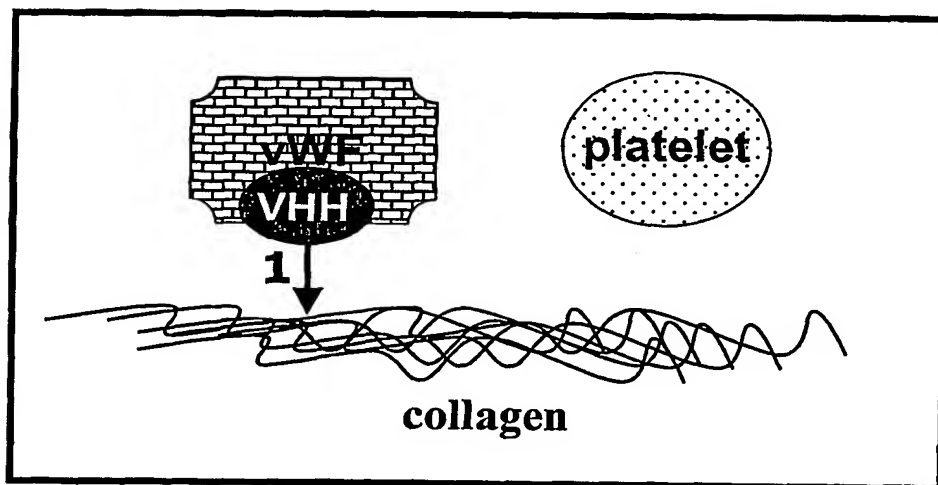
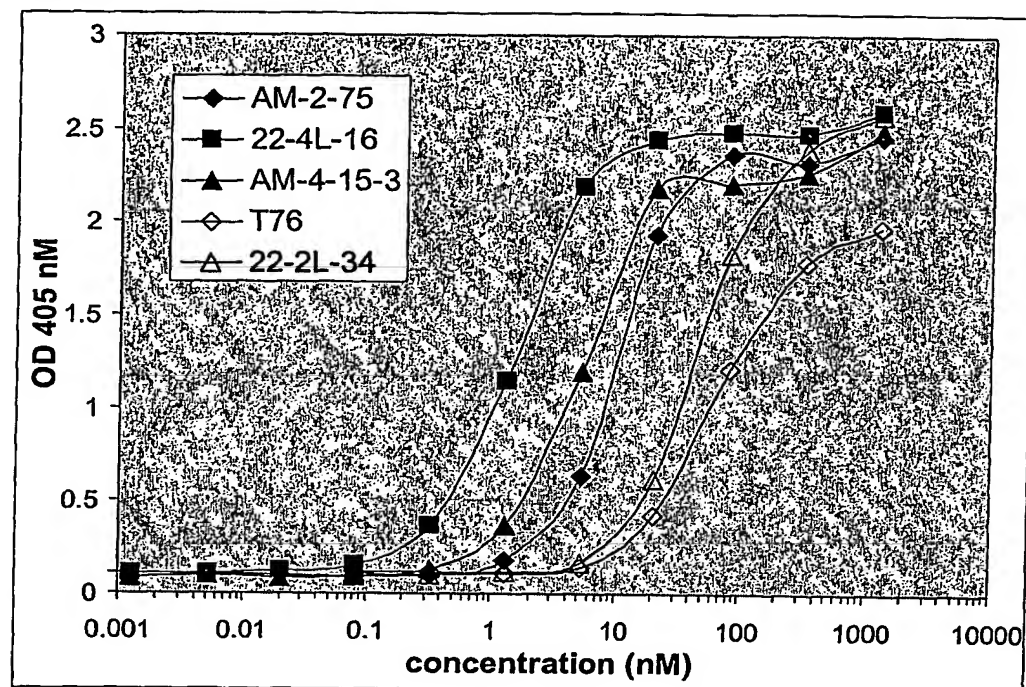


Figure 2



2/19

Figure 3



3/19

Figure 4

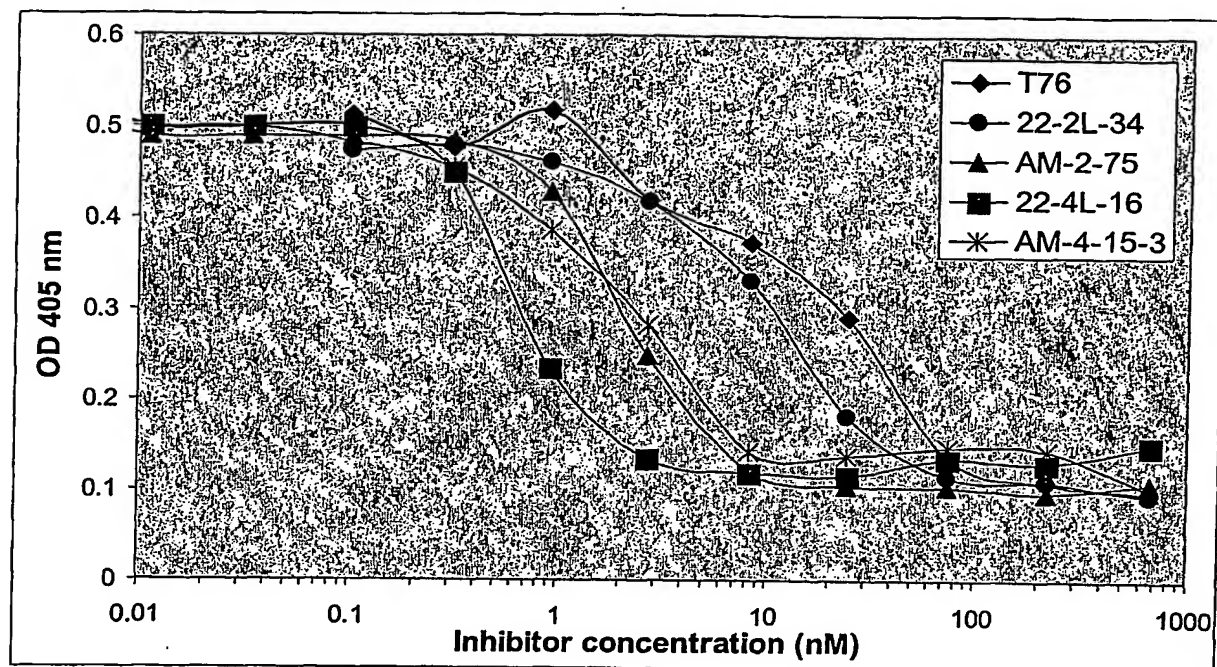


Figure 5



4/19

figure 6

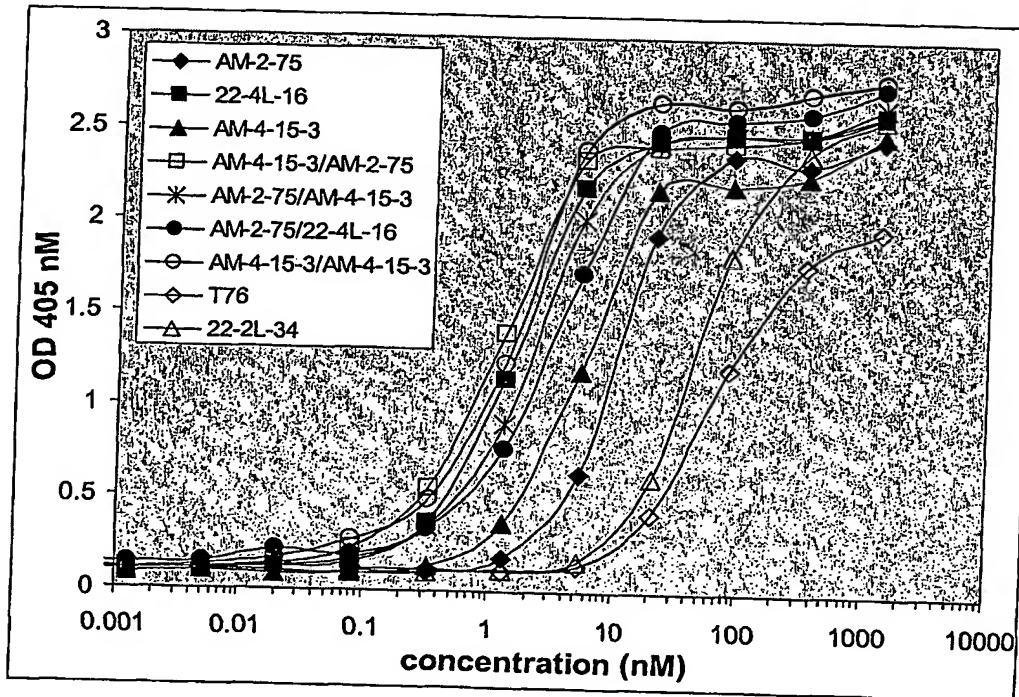
HindIII
 1 aagcttgcac gcaaattcta ttccaaggag acagtcataa tgaaatacct attgcctacg gcagccgctg gattgttatt
 M K Y L L P T A A A G L L L
 < pelB-leader

SfiI *NcoI* *NotI* *PstI*
 81 actcgcgcc cagccggcca tggggcctaa taggcggcgg cacaggtgca gctgcaggag tcataatgag ggacccaggt
 L A A Q P A M G P - - A A A Q V Q L Q E S - - G T Q V
 Leader >< VHH#1 > < VHH#2

BstEII
 161 caccgtctcc tcagaacaaa aactcatctc agaagaggat ctgaatgggg ccgcacatca tcatacatcat cattaatgag
 T V S S E Q K L I S E E D L N G A A H H H H H H - -
 >< C-MYC > < His6 >

EcoRI
 241 aattcactgg ccg

Figure 7



5/19

Figure 8

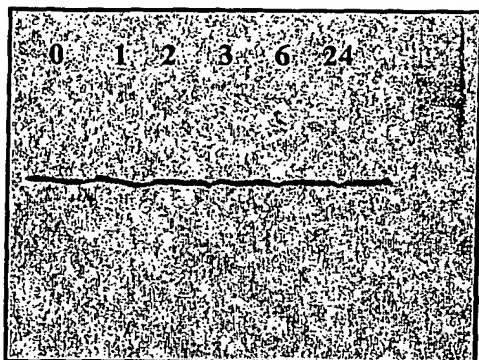


Figure 9

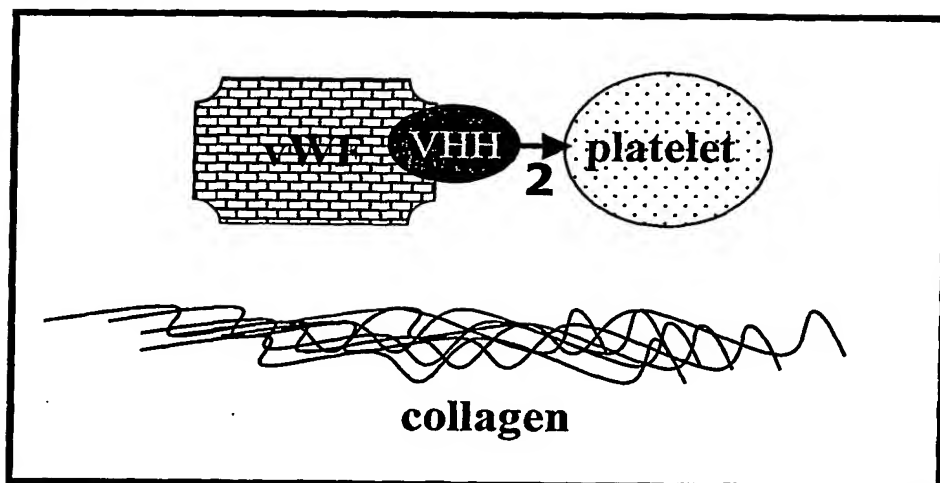
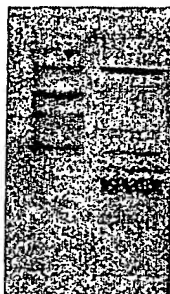
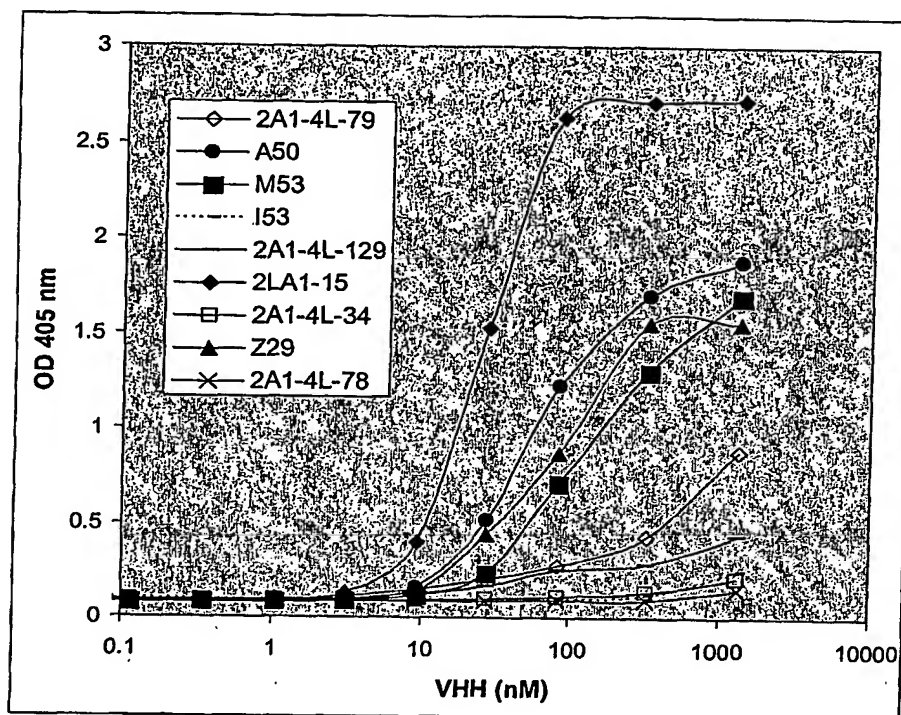


Figure 10



6/19

Figure 11



7/19

Figure 12

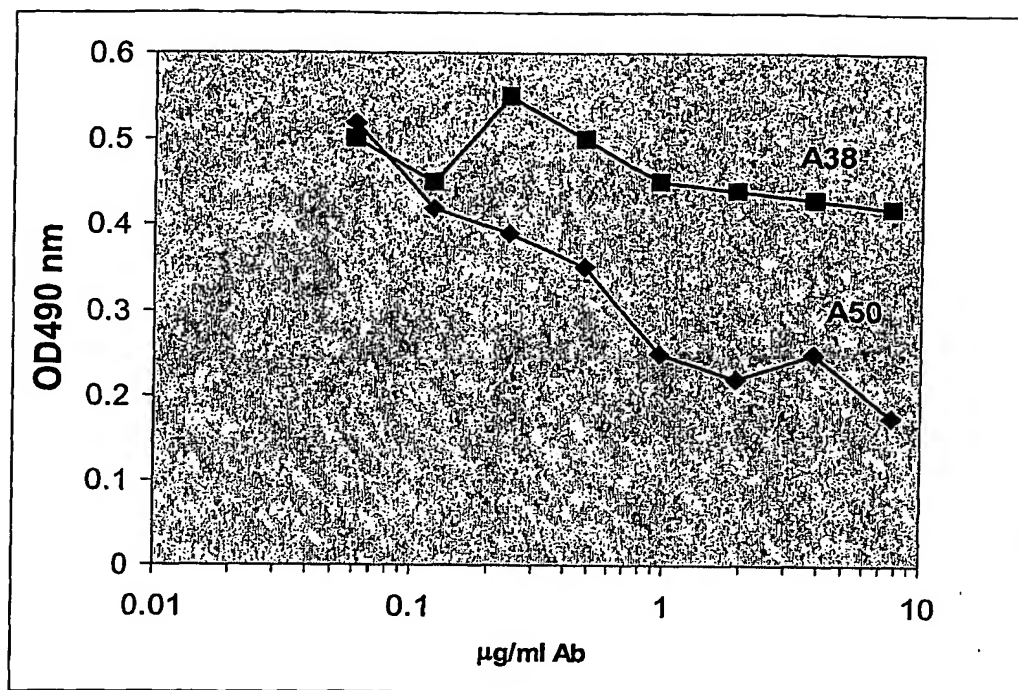
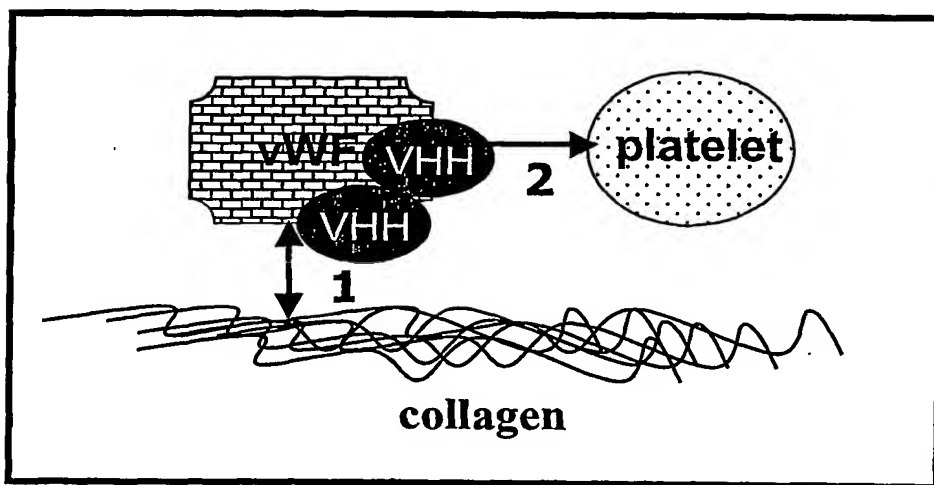


Figure 13



8/19

Figure 14

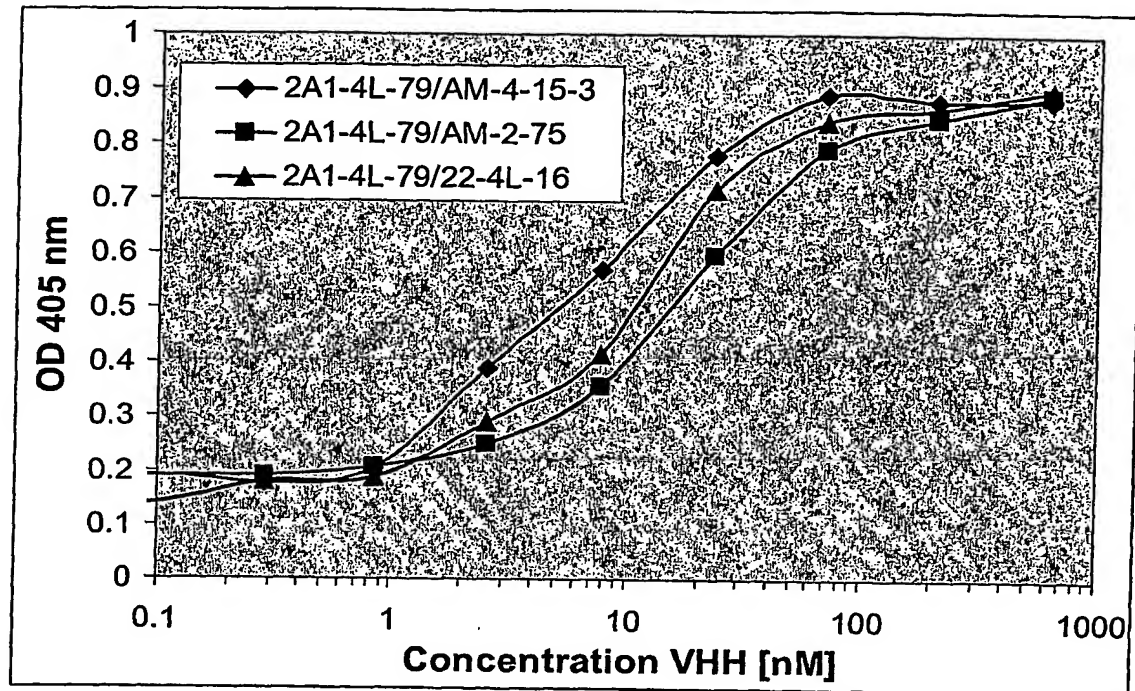
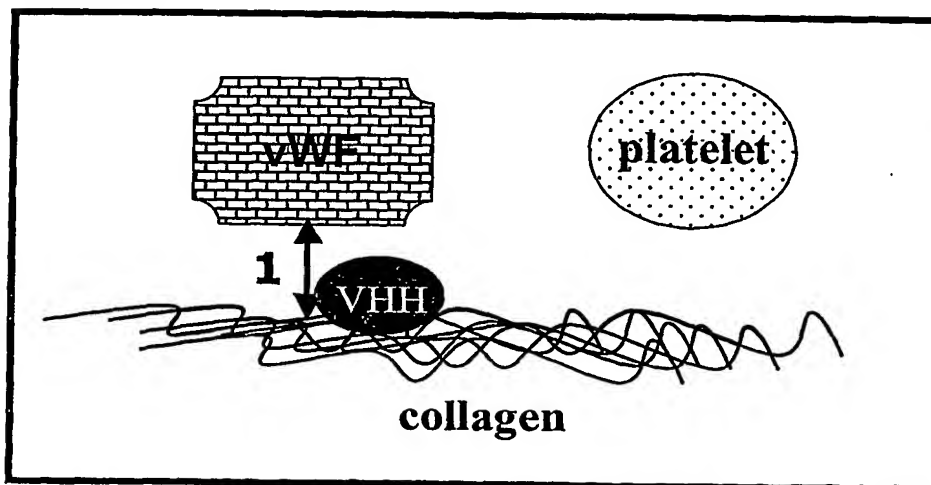
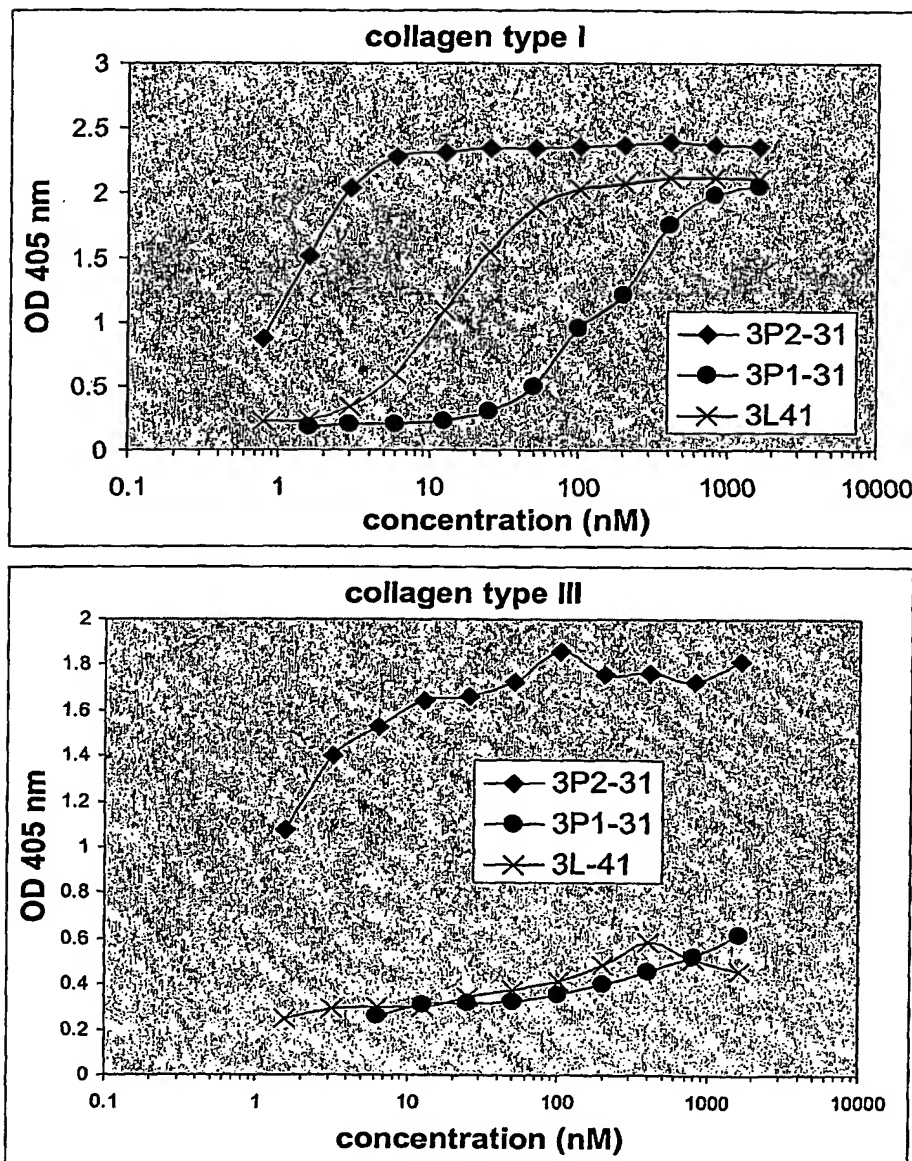


Figure 15



9/19

Figure 16



10/19

Figure 17

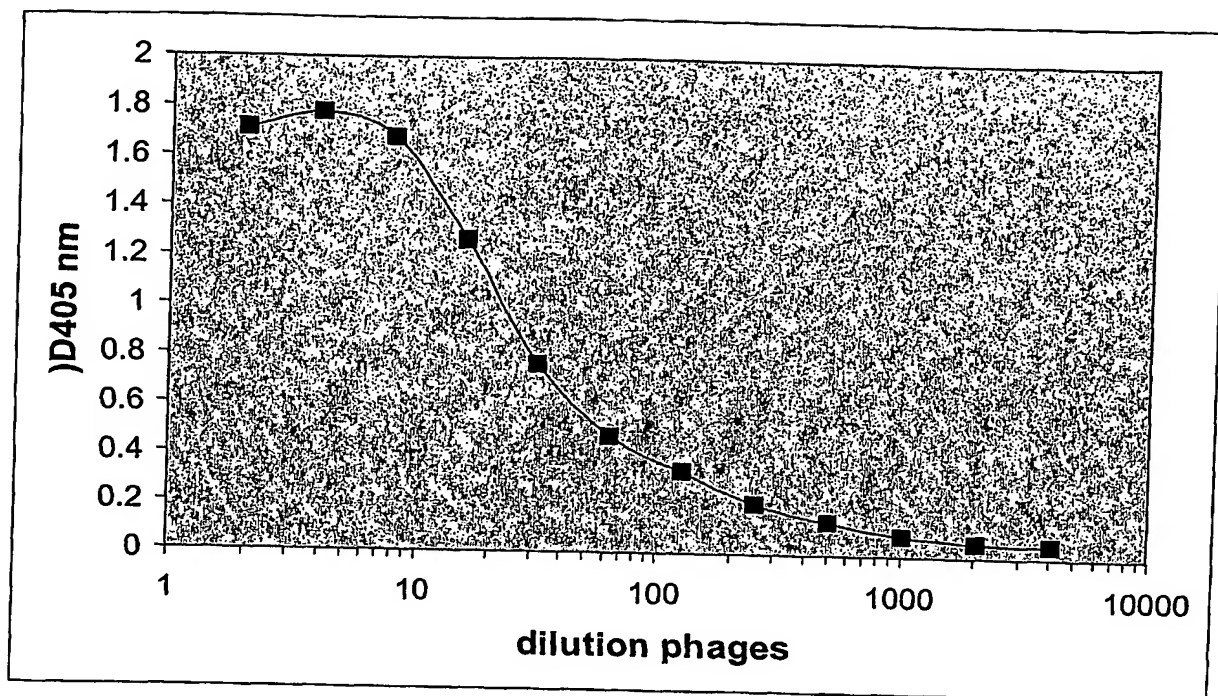
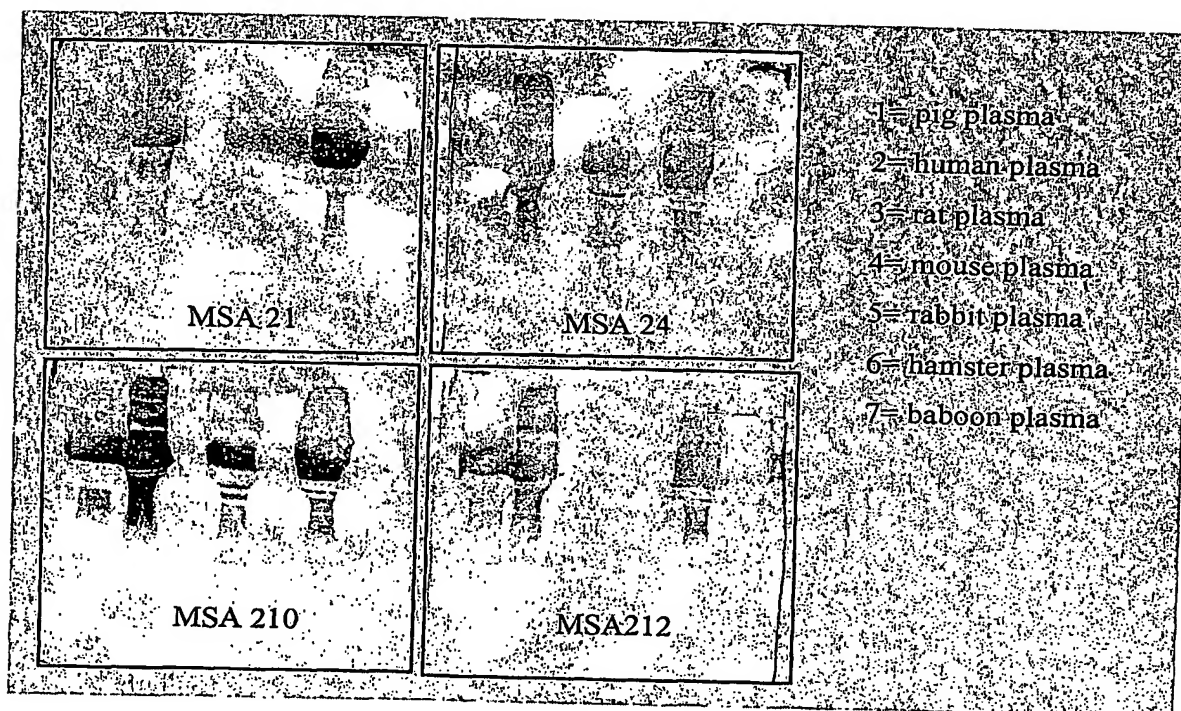


Figure 18



11/19

Figure 19

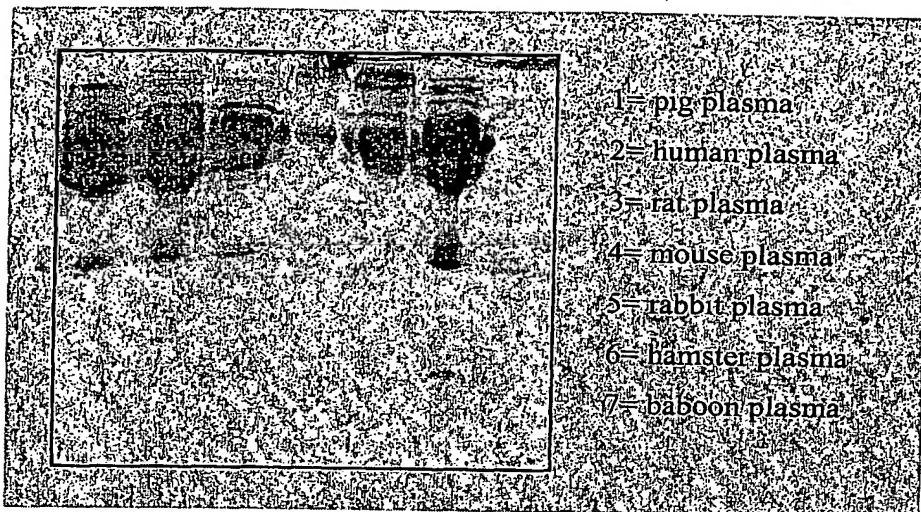
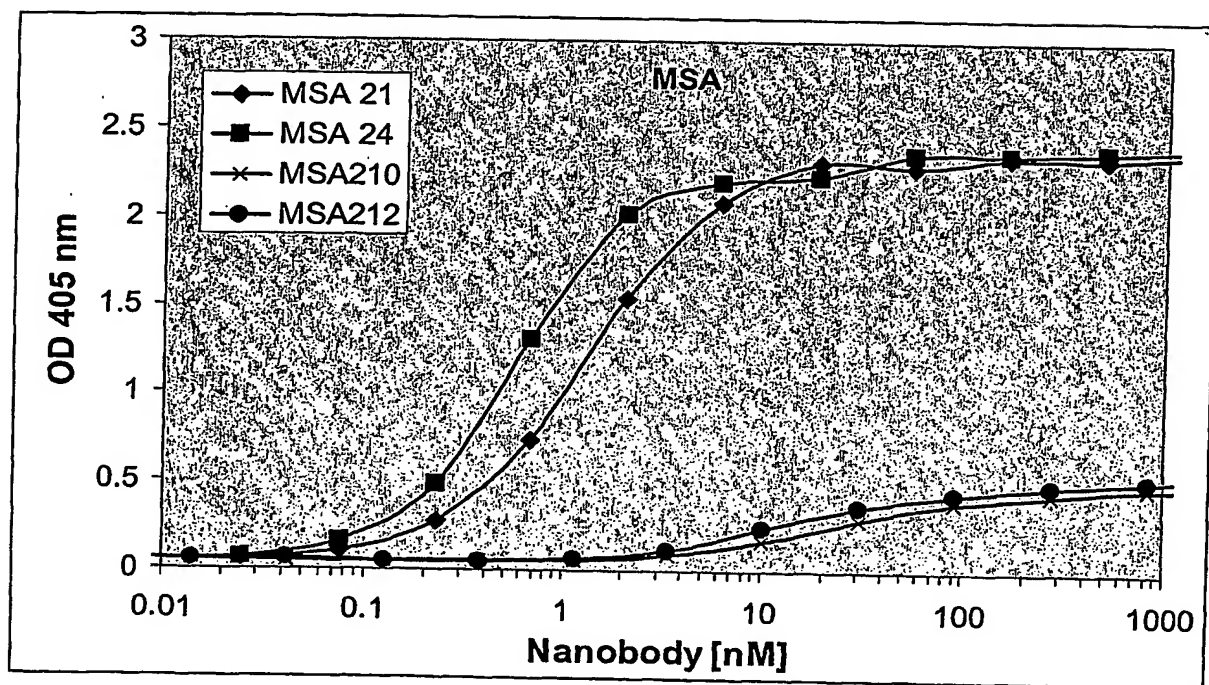
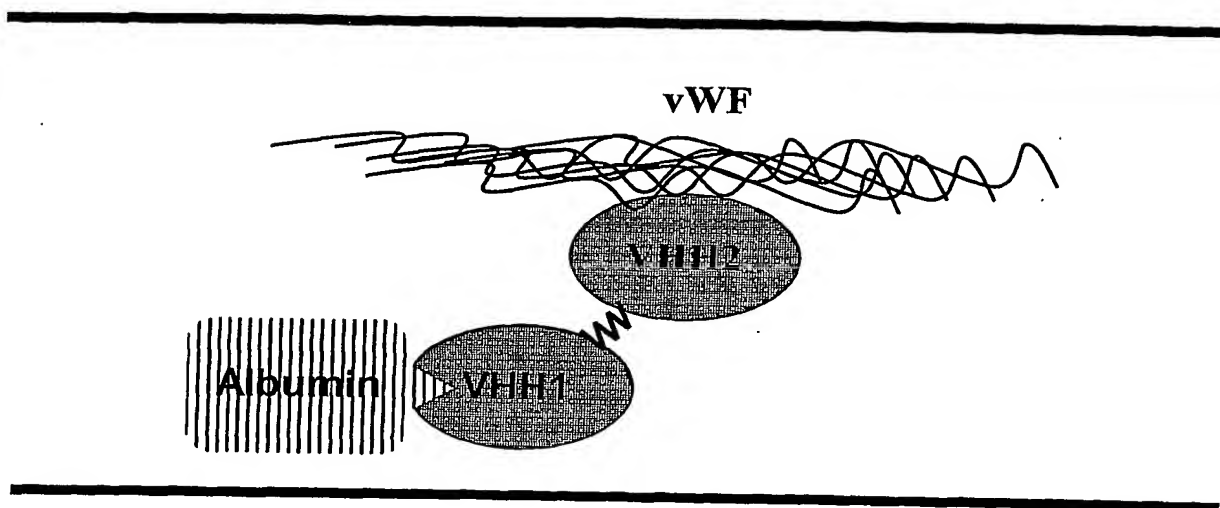


Figure 20



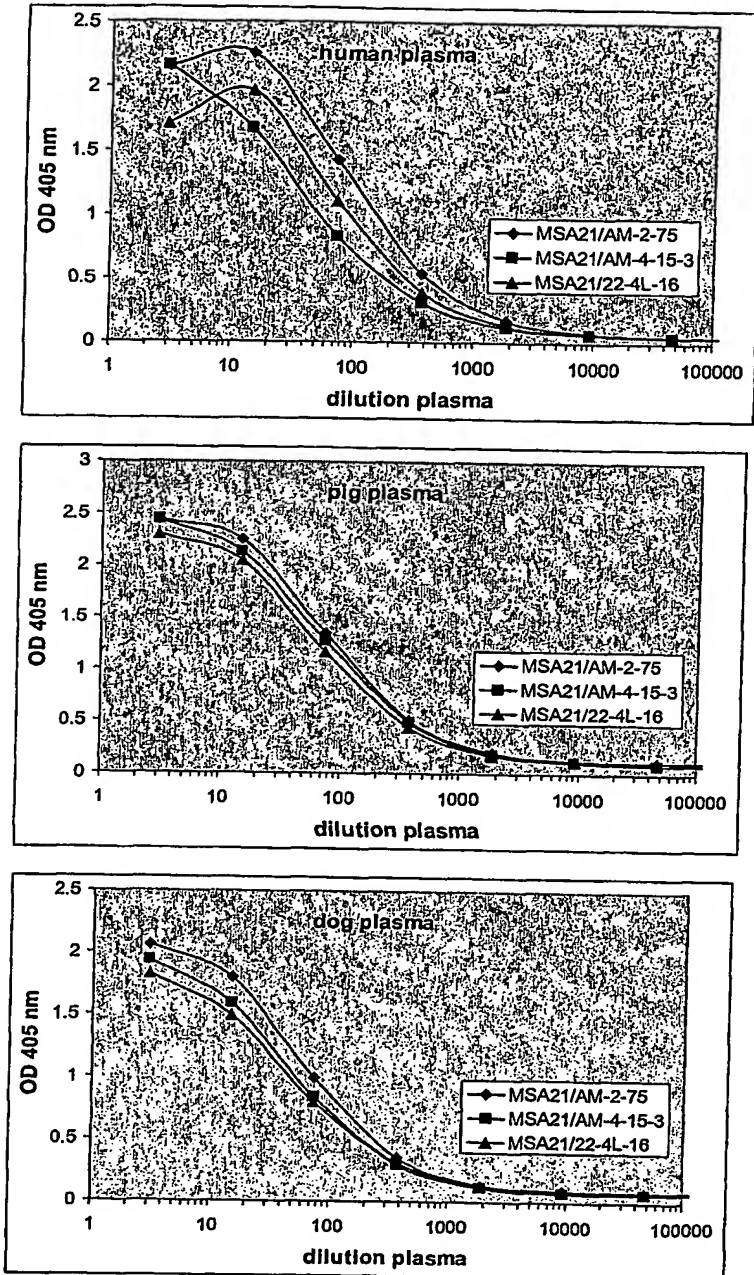
12/19

Figure 21



13/19

Figure 22



14/19

Figure 23

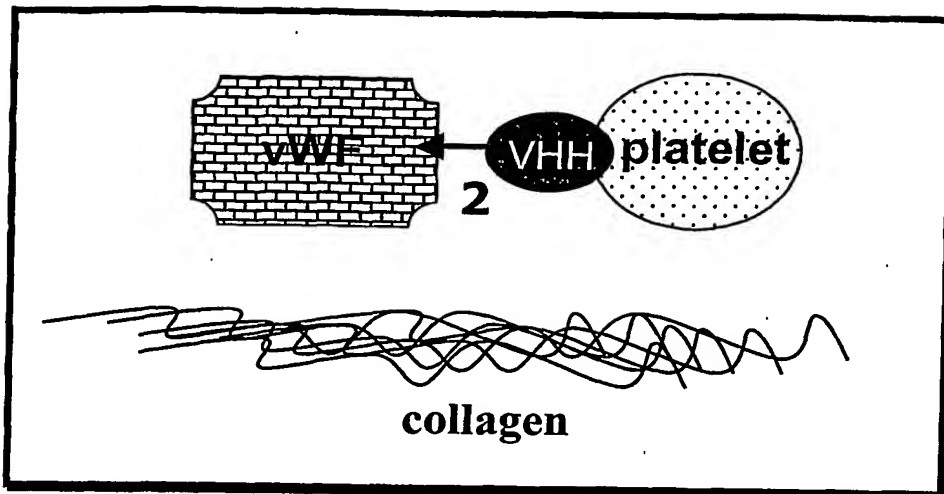
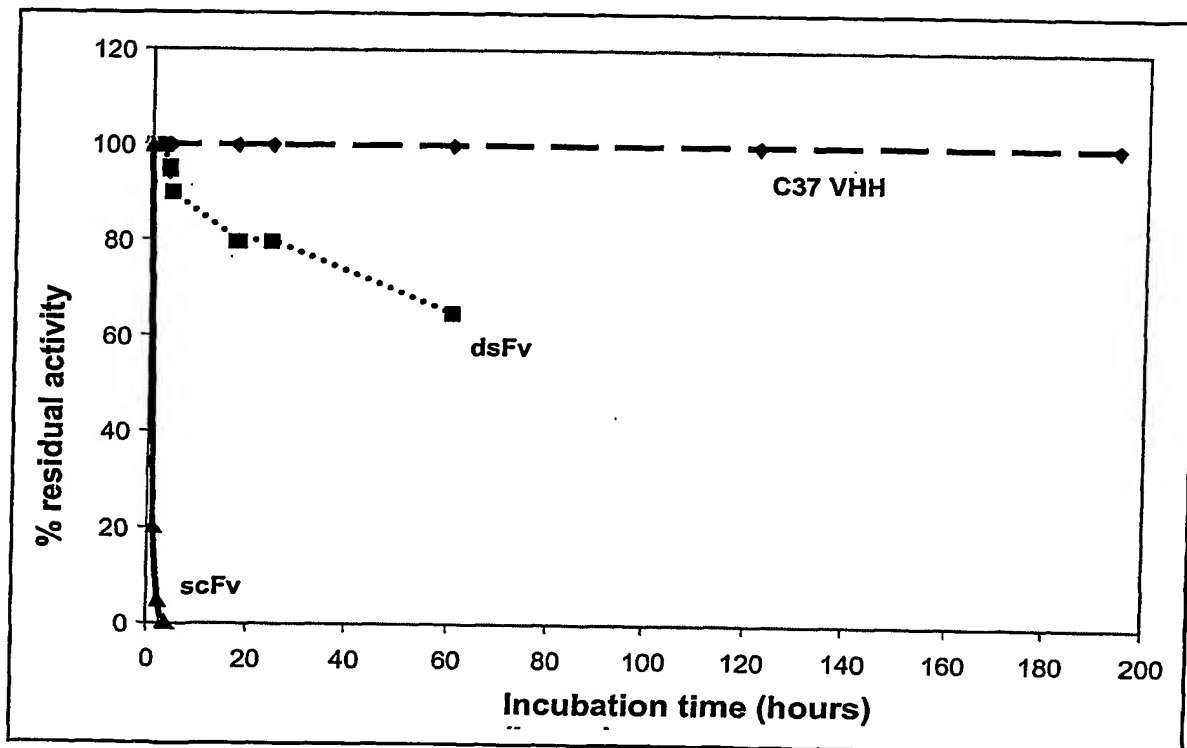
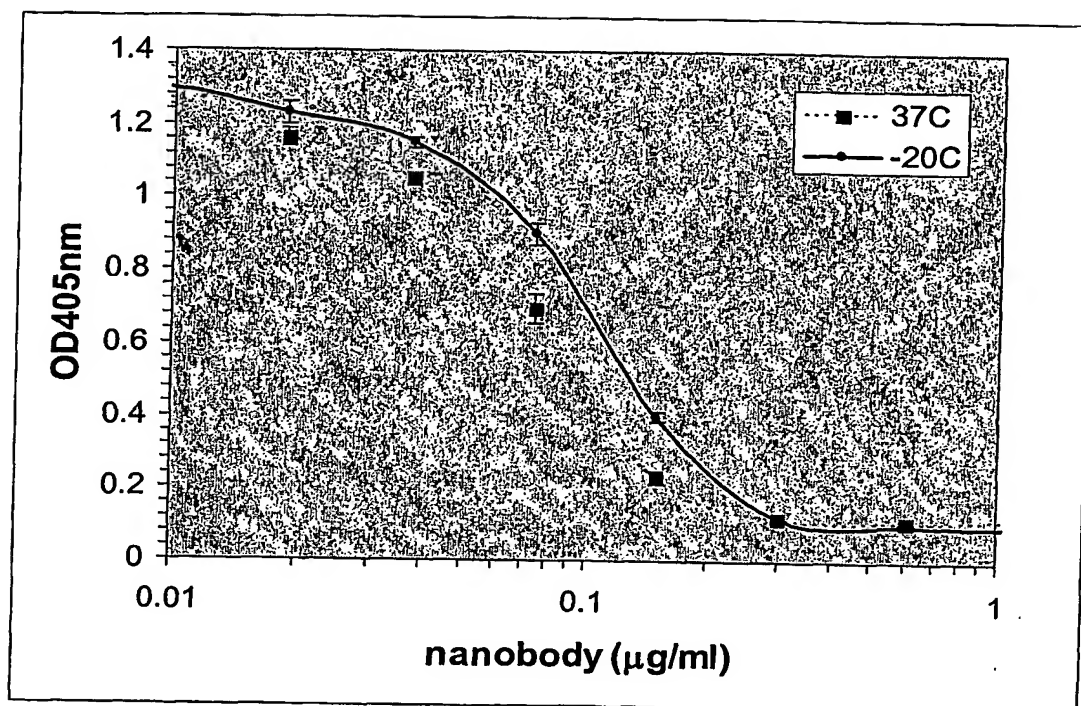


Figure 24



15/19

Figure 25



16/19

Figure 26

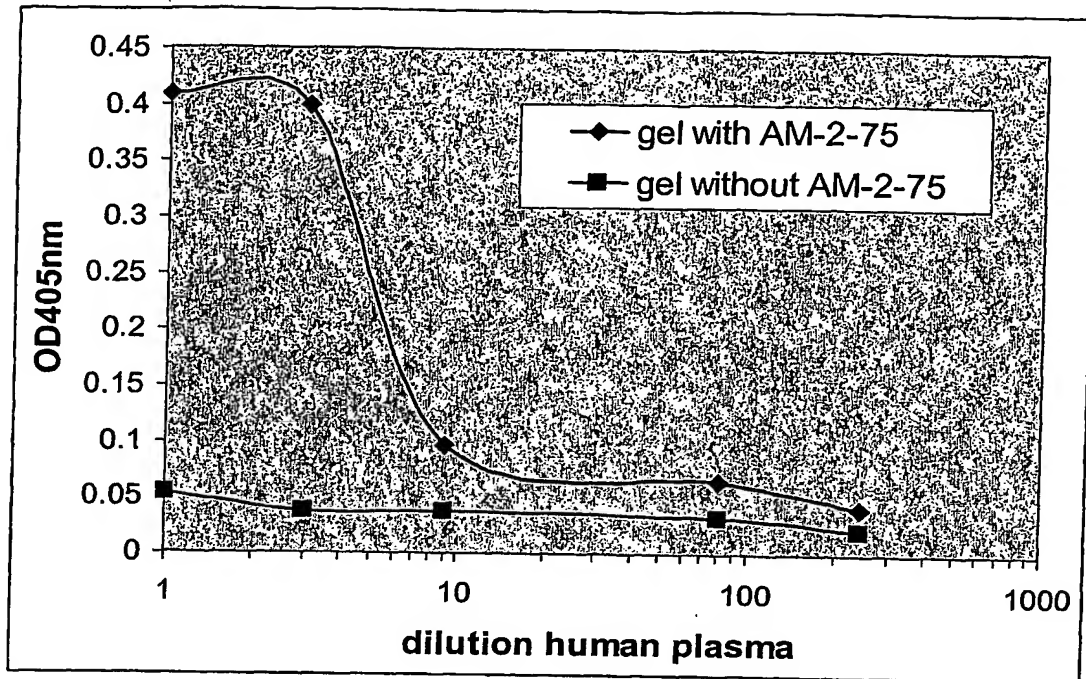
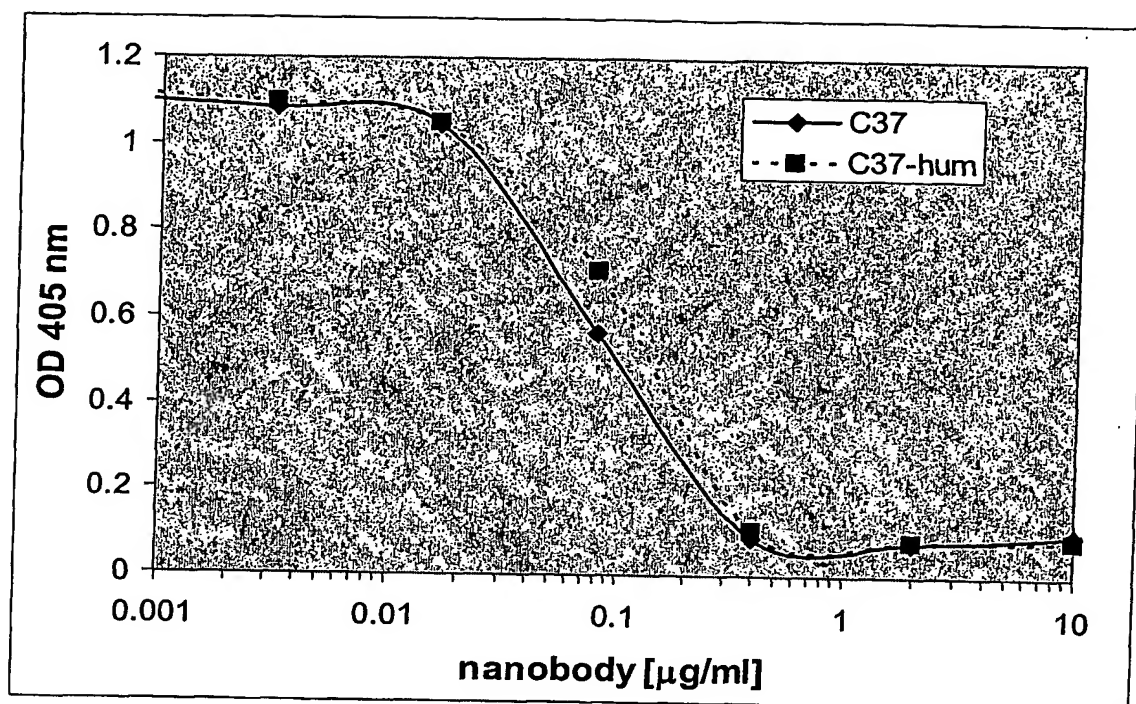


Figure 27

DP-47 EVQLLES^{GGGLVQPGGSLRL}SCAASGFTFS SYAMS WVRQAPGKGLEWVS AISGSGGSTYY
 C-37 QVQLQES^{GGGLVQPGGSLRL}SCAASGFNFN WYPMS WVRQAPGKGLEWVS TISTYGEPRY-
 DP-47 ADSVKG RFTISRDN^{SKNTLYLQMN}SLRAEDTAVYYCAK -----
 C-37 ADSVKG RFTISRDN^{ANNTLYLQMN}SLRPEDTAVYYCAR GAGTSSYLPQRGN
 WDQGTQVTISS

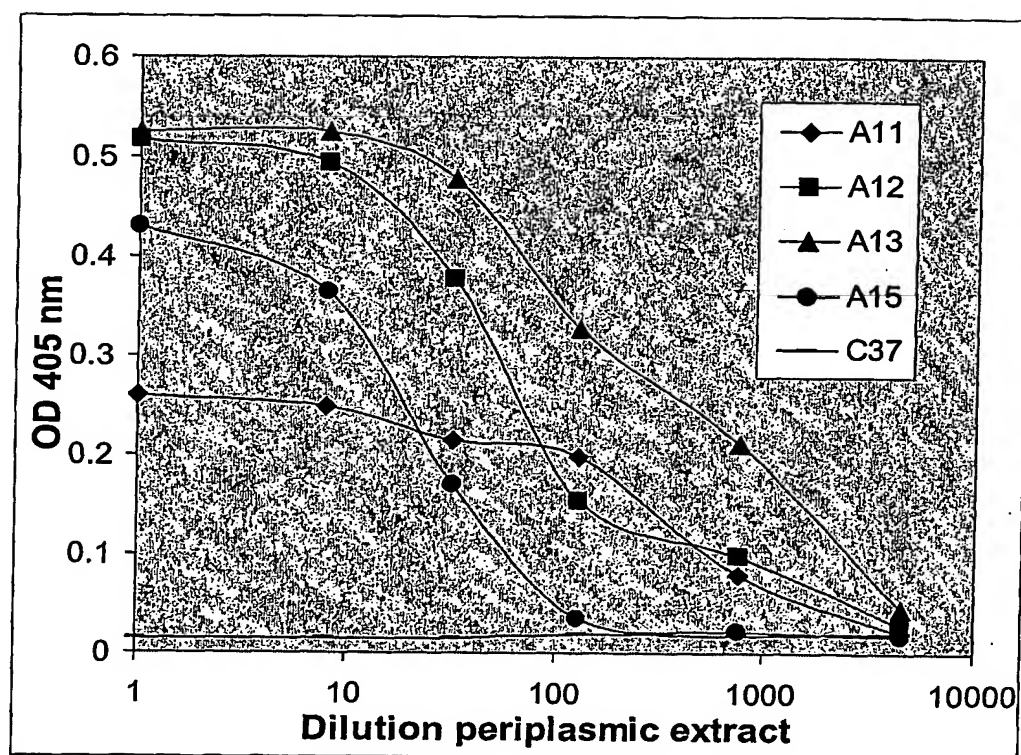
17/19

Figure 28



18/19

Figure 29



19/19

Figure 30

